IN THE SPECIFICATION:

Please replace the paragraph from lines 1-20 on page 14 with the following paragraph:

Thus, when the user's hands are detected, a translucent or transparent keyboard **110** appears beneath the user's fingers on display screen **80**. Although not depicted specifically in **FIG. 6** and **FIG. 7**, current text, graphics or other documents will still be visible through the keyboard. When the user touches the "keys" displayed on display screen **83**, keyboard input is reflected onto the screen beneath transparent keyboard **110**. Those skilled in the art will appreciate that the circles depicted on transparent keyboard **110** indicate where a user's hands can be positioned to manipulate the keyboard. For example, a user's left hand fingers may be positioned respectively on the "A", "S", "D," "F" and space bar keys, while a user's right hand fingers may be positioned at the ";", "L", "K", "J" and space bar keys. The larger circles depicted in **FIG. 6** and **FIG. 7** indicate the position of the user's palms. If the user takes his or hands away from the touchscreen surface, the projected keyboard fades away. If a user's hand is then detected at the touchscreen, the keyboard reappears. This hide and display action continues until an option other than a "K" mode is selected.

<u>**IN THE SPECIFICATION**</u>:

Please replace the paragraph from lines 1-20 on page 14 with the following paragraph:

Thus, when the user's hands are detected, a translucent or transparent keyboard **110** appears beneath the user's fingers on display screen **80**. Although not depicted specifically in **FIG. 6** and **FIG. 7**, current text, graphics or other documents will still be visible through the keyboard. When the user touches the "keys" displayed on display screen **83**, keyboard input is reflected onto the screen beneath transparent keyboard **110**. Those skilled in the art will appreciate that the circles depicted on transparent keyboard **110** indicate[d] where a user's hands can be positioned to manipulate the keyboard. For example, a user's left hand fingers may be positioned respectively on the "A", "S", "D," "F" and space bar keys, while a user's right hand fingers may be positioned at the ";", "L", "K", "J" and space bar keys. The larger circles depicted in **FIG. 6** and **FIG. 7** indicate the position of the user's palms. If the user takes his or hands away from the touchscreen surface, the projected keyboard fades away. If a user's hand is then detected at the touchscreen, the keyboard reappears. This hide and display action continues until an option other than a "K" mode is selected.